



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

March 28, 2017

Evelyn Lawson
Clorox Professional Products Company
c/o PS & RC
P.O. Box 493
Pleasanton, CA 94566-0803

Subject: Label Amendment – Adding Emerging Viral Pathogen Claims
Product Name: Blondie
EPA Registration Number: 67619-24
Application Date: September 16, 2016
Decision Number: 521904

Dear Ms. Lawson:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

Because you have opted to add statements pertaining to emerging viral pathogens to your label as described in the [August 19, 2016, Guidance To Registrants: Process For Making Claims Against Emerging Viral Pathogens Not On EPA-Registered Disinfectant Labels \(“Guidance”\), https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf](https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf), you are subject to the following additional terms of registration:

1. You may make statements pertaining to emerging viral pathogens only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.
2. Your statements pertaining to emerging viral pathogens must adhere to the format approved on the Agency-accepted master label.
3. You may make statements pertaining to emerging viral pathogens only upon a disease outbreak that meets all the following criteria:
 - a. The causative organism must be a virus that causes an infectious disease that has appeared in a human or animal population in the U.S. for the first time, or that may have existed previously but is rapidly increasing in incidence or geographic range.
 - i. For human disease, the outbreak is listed in one of the following Centers for Disease Control (CDC) publications:

- A. CDC Current Outbreak List for “U.S. Based Outbreaks” (www.cdc.gov/outbreaks),
 - B. CDC Current Outbreak List for “Outbreaks Affecting International Travelers” with an “Alert” or “Advisory” classification (www.cdc.gov/outbreaks) (also released through the CDC’s Health Alert Network (HAN) notification process)
 - C. Healthcare-Associated Infections (HAIs) Outbreaks and Patient Notifications page (www.cdc.gov/hai/outbreaks)
- ii. For animal disease, the outbreak is identified as an infectious disease outbreak in animals within the U.S. on the World Organization for Animal Health (OIE) Weekly Disease Information page (www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/WI).
- b. The CDC or OIE has identified the taxonomy, including the viral family and/or species, of the pathogen and provides notice to the public of the identity of the emerging virus that is responsible for an infectious disease outbreak. Based on the taxonomy of the outbreak pathogen identified by the CDC or OEI, the pathogen's viral subgroup is [small non-enveloped, large non-enveloped, enveloped].
 - c. The virus can be transmitted via environmental surfaces (non-vector transmission), and environmental surface disinfection has been recommended by the CDC, OIE or EPA to control the spread of the pathogen.
- 4. You may begin communicating statements pertaining to emerging viral pathogens only upon CDC or OIE’s publication per term B.3.a. of an outbreak of an emerging viral pathogen meeting all of the criteria of term B.3. You must cease and remove all such non-label communications intended for consumers no later than 24 months after the original publication of the outbreak per term B.3.a., unless the Agency issue written guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on the master label.
 - 5. Terms B.1 through B.4 above shall become immediately void and ineffective if registration for use against [identify label viruses] is suspended or cancelled or no longer meets the criteria for a disinfectant claim (see EPA Product Performance Test Guideline 810.2200). In addition, terms B.1 through B.4 above shall become immediately void and ineffective upon your receipt of evidence of ineffectiveness against any pathogen in a less-resistant Spaulding category.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. If you have any questions, please contact Terria Northern by phone at 703-347-0265, or via email at northern.terria@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "John Hebert" with a stylized flourish at the end.

John Hebert, Chief
Regulatory Management Branch I
Antimicrobials Division (7510P)
Office of Pesticide Programs

Enclosure: Stamped Label

Blondie

KEEP OUT OF REACH OF CHILDREN

CAUTION:

SEE [SIDE] [BACK] LABEL -OR- PANEL FOR
ADDITIONAL PRECAUTIONARY STATEMENTS.

Active Ingredient:

Hydrogen Peroxide 1.4%

Other Ingredients: 98.6%

Total: 100.0%

[NET] [CONTENTS] _____

ACCEPTED

Mar 28, 2017

Under the Federal Insecticide, Fungicide
and Rodenticide Act as amended, for the
pesticide registered under

EPA Reg. No. 67619-24

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS.

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

FIRST AID: If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call the poison control center at 1-800-222-1222 or doctor for treatment advice. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

For labels with veterinary uses

ENVIRONMENTAL HAZARD: This pesticide is toxic to birds, fish, and aquatic invertebrates. Caution should be used when applying indoors because pets may be at risk.

(Refillable bottles intended to be refilled by the consumer)

STORAGE AND DISPOSAL: Store this product in a cool [dry] area, [away from direct sunlight and heat] to avoid deterioration. Do not reuse or refill this container except as described in the directions for use. Refill only with this product. Offer for recycling or place in trash.

(Nonrefillable bottles)

STORAGE AND DISPOSAL: Store this product in a cool [dry] area, [away from direct sunlight and heat] to avoid deterioration. Nonrefillable container. Do not reuse or refill empty container. Recycle empty container or discard in trash.

For containers greater than 1 gallon:

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store only in tightly closed container in a secure area inaccessible to children.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill empty container. Triple rinse promptly, then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incinerate, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

PESTICIDE DISPOSAL: Use up product in accordance to use directions. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Additional Optional Text

[Clorox Customer Assistance] [1-(888)-797-7225] [(800)-234-7700]. Any Questions? The experts at Clorox are standing by to answer any of your questions. -or- Questions or Comments? Call [toll-free] [1-(888)-797-7225] [(800)-234-7700]. [Satisfaction Guaranteed[!]] At Clorox we have prided ourselves in making consistent quality products [for over 100 -or- **insert number** years], and we are dedicated to ensuring your total satisfaction with our product. If you are not completely satisfied, please call the number below -or- [1-(888)-797-7225] [(800)-234-7700].] For [M]SDS information please go to www.cloroxprofessional.com -or- www.cloroxhealthcare.com

For more product ingredient information, visit www.IngredientsInside.com

Mfd. for & © YYYY Clorox Professional Products Company, 1221 Broadway, Oakland, CA 94612

[Commercial Solutions] is a registered trademark of The Clorox Company -or- Clorox Professional Products Company.

Clorox Healthcare is a trademark of Clorox Professional Products Company.

Clorox is a registered trademark of The Clorox Company.

Made in [the] U.S.A. [of global components -and/or- ingredients.]

EPA Reg. No. 67619-24 EPA Est. No.5813-GA-1 (A4), GA-2 (VG), IL-2 (VF);

8251-OH-1 (Q6), WI-2 (KW), WI-3 (KV), WI-5 (26)

Beginning of batch code indicates Est. No.

Visit us at www.cloroxprofessional.com.

[Aseptix Research][,] BV proprietary technology][,]
[used under license] [U.S. Patent No. 7,658,953]

**[FORMULATED WITH PATENTED
HYDROGEN
PEROXIDE
TECHNOLOGY]**



[[Use your phone to] go here -and/or- scan [[the] tag -or- [this] code] to learn -or- get -or- see [more] uses -or- information [on how-to-use [This Product]] -or- [how-to] tips -or- [how-to [-use]] videos] [(Data rates may apply)]

Packaging Related Statements

Operating Trigger

To Operate:

Open hinged cover of sprayer and snap into opening on top. -or- Turn -or- Rotate nozzle [counterclockwise] to “spray” -or- “stream” -or- ON [setting]. -or- Adjust [nozzle] to desired pattern.

-or- To open, turn nozzle. Spray 6-8 in[ches] from surface. Rub -or- wipe with brush -or- paper towel -or- sponge -or- lint-free cloth -or- cloth. Do not breathe spray or mist.

[When almost empty, -or- To spray every drop[,][:] tilt bottle downward -or- at a downward angle [while spraying].]

Optional Directions for Product Supplied in Refill Bottles: Refill only with this product.

Alternate for Refill Bottle:

To Refill [Spray Bottles]:

Remove

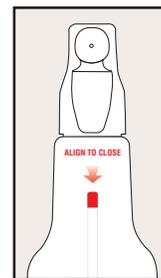
Remove trigger sprayer -or- cap from empty bottle.

Pour

Unscrew cap on refill and pour contents directly into empty bottle. Use a funnel to minimize product spills -or- waste.

Use

Replace trigger sprayer and use as you normally would. -or- Unscrew cap and transfer your trigger to this bottle. -or- Replace cap and use as you normally would. Fill -or- refill the **insert number** [fl] oz **this product** spray bottle with **this product** refill. Pour product into spray bottle over sink or tub basin.



For foldout label:

Peel [here] [for] [additional] [directions]

Trigger options: To refill: Twist trigger [on spray bottle] [1/4 turn] [counterclockwise] [and pull up -or- upward[s]] to remove. [Fill spray bottle with refill solution.] [After refilling spray bottle,] [to replace trigger,] Align [red tip] tube on trigger [head] over [small] opening -or- tube [on] [the] inside [of the bottle]. [[Note that] trigger [head] should point in [the] same direction as [the] tube [running] on the outer edge of the bottle.] Press [straight] down on the trigger [head], [applying even pressure] [until it clicks -and/or- locks] [into place].

Packaging Related Claims

Now[!] -and/or- New[!] -and/&/or- Improved[!] to be used as a claims descriptor only for the first 6 months of product on shelf

- Align to close
- [Be] [Get] RefillSmart[™][®][!]
- Get -or- Spray Every Drop[!][™][®]
- Last Drop Access
- No Waste -or- Wasteless Bottle
- Patented design bottle
- Recyclable bottle
- Smart Tube[®][™] Technology
- [Use as a] [Pourable] refill for this product

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

[Always refer to manufacturer's care instructions before using on equipment -or- devices.]

Do not use on glassware, utensils or dishes.

CLEANING AND GENERAL USE

DIRECTIONS FOR USE:

General [Kitchen/Bathroom/Floor] Cleaning: [Remove cooking ingredients and cooked food from areas to be cleaned.] Spray product directly onto soils and wipe clean. -or- Directly apply ***this product*** with a cloth, microfiber cloth, sponge, mop, or trigger sprayer to completely wet surface and wipe clean. No rinsing needed. Repeat for heavily soiled areas. For stubborn stains or heavily soiled areas or tougher jobs, allow product to penetrate [dirt] before wiping.

To Clean/Remove Soap Scum: Spray product onto soils and wipe clean [with a dry paper towel or lint-free cloth or microfiber cloth or sponge]. -or- Just spray on and wipe off [with a dry paper towel or lint-free cloth or microfiber cloth or sponge]. No rinsing necessary. For best results, use a dry paper towel or lint-free cloth or microfiber cloth or sponge. Repeat for heavily soiled areas. For stubborn stains or heavily soiled areas or tougher jobs, allow product to penetrate [dirt -and/or- soap scum] before wiping. For best results, use regularly to prevent dirt and soap scum build up.

To Clean [Nonporous] Surfaces -and/or- Floors: Spray soiled area, then wipe clean. -or- For spot cleaning, spray and wipe clean with damp sponge -or- mop or cloth.

To Clean and Deodorize Toilets: To clean and deodorize toilet bowl, squirt liberally (1/2 cup) on toilet sides and upper toilet bowl rim. Swab -or- brush all surfaces and flush.

SOFT SURFACE¹ SANITIZATION

To Sanitize Soft Surfaces¹ [(Fabrics¹):] Hold bottle upright 6" – 8" from surface. Spray until fabric is wet. DO NOT SATURATE. Let stand [for] 30 sec[onds]. Allow to air dry. [For difficult odors or heavy fabrics, repeat application.] [Reapply as necessary.] [Gross] [heavy] soil must be removed prior to sanitizing.

For first time use on soft surfaces, spot test in a small, inconspicuous area [and check with manufacture care guide before use].

To [Clean] [,] [and] Disinfect [and Deodorize] Hard, Nonporous Surfaces: [Set trigger to SPRAY.] Spray 6-8 in[ches] from surface until surface is thoroughly wet. Allow this product to [penetrate and] remain wet for [contact time listed [below] [or] [on label]]. Then wipe. [Rinse.] For heavily soiled areas, a precleaning is required. Rinse with potable water for food-contact surfaces. For all others, no rinsing is required. [If streaking is observed, wipe with a clean, damp [cloth or] [microfiber cloth or] [paper towel]].

The following statement only to be used on institutional labels with medical use sites, medical devices and/or bloodborne pathogens:

This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the bloodstream, or normally sterile areas of the body, or (2) contacts intact mucous membranes, but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to preclean or decontaminate critical or semi-critical medical devices prior to sterilization or high level disinfection.

Special Instructions for Use Against HIV-1, HBV, and HCV

This product kills HIV-1, HBV and HCV on precleaned hard, nonporous surfaces/objects previously soiled with blood/body fluids in health care settings [(hospitals, nursing homes)] or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus (HIV-1) (associated with AIDS), Human Hepatitis B [(Virus)] (HBV) and Human Hepatitis C [(Virus)] (HCV).

Special instructions for using this product to clean and decontaminate against HIV-1, HBV and HCV on surfaces/objects soiled with blood/body fluids: Personal Protection: When handling items soiled with blood or body fluids, use disposable impervious gloves, gowns, masks and eye coverings. **Cleaning Procedure:** Blood and other body fluids must be thoroughly cleaned from surfaces and other objects before applying this product. **Contact Time:** Allow surface to remain wet for HBV, HCV and HIV-1 [for] 30 sec[onds]. The contact times for other bacteria, viruses, and fungi may differ. See product label for contact times. **Disposal of Infectious Materials:** Use disposable impervious gloves, gowns, masks and eye coverings. Blood and other body fluids must be autoclaved and disposed of according to local regulations for infectious waste disposal.

To Preclean Instruments Prior to Terminal Sterilization/High Level Disinfection: As a precleaning spray - Place instruments into a suitable container. Spray **this product** onto instruments to thoroughly wet all surfaces. Let stand [for] up to 10 min[utes]. Rinse instruments. A manual instrument cleaner - Thoroughly pre-rinse dirty instruments under running water to remove visible, gross debris. Immerse pre-rinsed instruments into an appropriate size container filled with **this product**. Scrub instruments using a stiff bristle brush until visibly clean. Submerge instruments while scrubbing. Rinse instruments thoroughly. Change solution daily. Follow with an appropriate disinfection process. Cleaning of critical and semi-critical devices must be followed by an appropriate terminal sterilization/high-level disinfection process.

To Disinfect Non-Critical, Precleaned Instruments: Instruments must be thoroughly precleaned to remove excess organic debris, rinsed, and rough dried. [Clean and rinse lumens of hollow instruments. Spray visible surfaces of lumens with this product. Only clearly visible surfaces of instruments can be pre-cleaned with this product.] Spray all surfaces of instruments with **this product** until thoroughly wet. Let stand [for] one -or- 1 min[ute]. To kill TB, let stand [for] 4 min[utes] at room temperature. [To kill mold and fungi, let stand [for] 3 min[utes] [at room temperature].] Wipe with a clean, damp cloth or paper towel and allow to air dry.

To disinfect food processing premises: floors, walls and storage areas, hold container six to eight in[ches] from the surface to be treated and spray area until it is covered with the solution. Allow this product to penetrate and remain wet [for] [contact time listed [below] [or] [on label]] [1 min[ute]]. Wipe off with a clean cloth, mop or sponge and thoroughly rinse all surfaces in the area with potable water. Heavily soiled areas must be precleaned before using this product. Food products and packaging materials must be removed or carefully protected prior to using this product.

Animal housing facilities [and poultry and swine premises]: This product -or- **product name** removes dirt, grime, fungus, mold, blood, urine, fecal matter and other common soils found in animal housing facilities, grooming facilities, kennels, pet stores, veterinary clinics, laboratories or other small animal facilities. It [also] eliminates odors leaving surfaces smelling clean and fresh.

It cleans, disinfects and deodorizes hard, nonporous inanimate surfaces in one step. Its non-abrasive formula is designed for use on -or- [Use daily on] [Use daily to clean and disinfect] hard, nonporous inanimate surfaces: plated or stainless steel, chrome, glazed porcelain, glazed tile, laminated surfaces associated with floors, walls, countertops, cages, crates, kennels, and animal equipment found in animal housing facilities.

Disinfection of animal quarters and kennels: For disinfection of precleaned animal quarters and kennels, apply this product -or- **product name**. Remove all animals and feed from premises. Remove all litter and droppings from floors, walls and surfaces of facilities occupied or traversed by animals. Empty all troughs, racks, and other feeding and watering appliances. Thoroughly clean all surfaces with soap or detergent and rinse with water. Saturate the surfaces with the disinfecting solution for [contact time listed [below] [or] [on label]] [1 min[ute]]. Ventilate building and other closed spaces. Do not house animals or employ equipment until treatment has been absorbed, set or dried. All treated equipment that will contact feed or drinking water must be scrubbed with soap or detergent and rinsed with potable water before reuse.

To Clean and Disinfect in a Veterinary Application: Use to clean and disinfect hard, nonporous surfaces such as feeding and watering equipment, cages, utensils, instruments, kennels, stables, catteries, etc. Remove all animals and feed from premises, animal transportation vehicles, crates, etc. Remove all litter, droppings, and manure from walls, floors, and surfaces of facilities occupied or traversed by animals. Empty all feeding and watering equipment. Preclean all surfaces with soap or detergent and rinse with water. Saturate surfaces with **this product** and let stand [for] one -or- 1 min[ute]. To kill TB, let stand [for] 4 min[utes] at room temperature. [To kill mold and fungi, let stand [for] 3 min[utes] [at room temperature].] Ventilate buildings and other closed spaces. Do not house animals or employ equipment until treated surfaces have been thoroughly rinsed with water and allowed to dry. Thoroughly scrub all treating, feeding, and watering appliances with soap or detergent, and rinse with potable water before re-use.

Hospitals/Healthcare facilities:

This product -or- ***product name*** cleans, disinfects and deodorizes hard, nonporous [hospital] [medical] surfaces in one step [with no rinsing required].

When used as directed, this product -or- ***product name*** [contains [1.40%] [14,000 ppm] of active germicide making it] [is] effective against a [variety] [broad spectrum] of bacteria, viruses† and fungi on hard, nonporous surfaces.

This product -or- ***product name*** is a one step [hospital-use] germicidal [disinfectant] cleaner and deodorant [odor counteractant] [odor neutralizer] designed for general cleaning, [and] disinfecting [deodorizing] [of] hard, nonporous inanimate surfaces. Removes dirt, grime, fungus, mold, food residue, blood and other organic matter commonly found in hospitals [in health care facilities] [on medical surfaces]. It [also] eliminates odors leaving [restroom] surfaces smelling clean and fresh. Use where odors are a problem.

[This product] is a ready to use [broad spectrum] [germicidal] [disinfectant] cleaner and deodorizer designed for general cleaning [and] disinfecting [deodorizing] [of] hard, nonporous surfaces. Removes dirt, grime, mold, food residue, blood and other organic matter commonly found in hospitals [in healthcare facilities] [on medical surfaces].

Cleaning And General Use Claims

Now[!] -and/or- New[!] -and/&or- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims:

- A shining [pure] clean you can see/trust
- Almond cherry smell **Product contains no fragrance but naturally has this smell. Refer to odor description in product chemistry physical properties report.**
- [Available in] Economical refill
- Bathrooms, sinks and faucets and floor areas
- Brightens
- [Chlorine] bleach free
- Clean before you shop
- Cleans
- Cleans bathroom soils
- Cleans blood stains
- Cleans everyday messes
- Cleans fingerprints
- Cleans food stains
- Cleans mildew stains
- Cleans rust
- Cleans to a shine
- Cleans [up] grease and grime
- Clear drying formula
- [Clorox®] essential for the purest clean
- Color safe
- Compatible with equipment surfaces
- [Compatible with -or- Suitable] [for use on] equipment surfaces
- Compatible with -or- Suitable -or- compatible with equipment surfaces for use on hospital surfaces **insert surface(s) from Tables 1-7**
- Complete Clorox clean your patients trust
- Complies with VOC laws
- Cuts -and/or- removes grease -and/or- grime -and/or- sweat
- Cuts cleaning time
- Designed -or- Ideal for daily [cleaning] [use]
- Does not contain [chlorine] bleach
- Easy [cleaning]
- Effective [cleaner -or- cleaning] [formula]
- Fits on your cart
- For direct application
- For easy cleaning
- For terminal cleaning
- Fragrance free
- Good for use with microfiber cloths
- Grease cutter formula
- Help make your room Clorox clean
- Ideal for use in gyms -and/or- health clubs -and/or- wellness centers
- Ideal for use in schools -and/or- daycare -and/or- universities -and/or- colleges -and/or- offices -and/or- public places
- Ideal for use on high touch surfaces
- Just spray[,] [and] wipe [and you're done] [; no scrubbing required!]
- Labor saving no-rinse formula (rinsing required on food contact surfaces)
- [Leaves] [virtually] no residue
- Light touch up quick cleaning
- Makes cleaning easier
- Money-saving refill
- Multi surface cleaner disinfectant
- No added [perfumes] [and] [or] [dyes] [and] [or] fragrance
- No fragrance added
- No harsh chemical fumes -or- smell -or- odor -and/or- build-up -and/or- residue
- No mixing, measuring, or rinsing required
- No phosphates
- No rinsing
- No VOCs
- Non-abrasive
- Non-[chlorine] bleach
- Non-corrosive
- Non-flammable
- Packaging made with **x%** recycled -or- recyclable plastic
- Pleasant smell
- Proof is in the clean
- Removes -and/or- Cleans the following:
 - [Automotive] [Splattered] Grease
 - Bathtub Ring
 - Beverage Stains
 - Cosmetics
 - Crayon and Pencil [Marks]
 - Dirt
 - Fingerprints
 - Food -or- Greasy -or- Oily Spills -or- Splatters -or- Messes
 - Food Stains
 - Grime
 - Heel Marks -or- scuffs
 - Juice Stains
 - Mud
 - Pen -or- Ink [Marks]
 - Pet Stains
 - Smudges
 - Soap Scum
 - Sticky Food Messes -or- Spills
 - Tough Soils
 - Wine Stains
- Removes dried on [blood] stains
- Removes grease and grime
- Removes **insert stain(s)/soil(s) from Table 9**
- Removes [tough] stains
- Safe to -or- for use on [the following surface [material]:s:] **insert surface material(s) from Table 6**
- Smell of clean
- Spray trigger
- Strong cleaning
- [The] smell of clean
- This room is Clorox clean
- Tough on grime
- VOC compliant
- VOC free

Deodorization

To Deodorize: Spray until thoroughly wet. -or- Apply [this product] with [trigger sprayer] to completely wet all surfaces. Let stand for appropriate contact time [to kill odor causing [bacteria] [microorganisms] [organisms]]. Then wipe. For heavily soiled areas, a precleaning is required.

To Control -and/or- Eliminate Odor-Causing Bacteria on Soft Surfaces¹ [(Fabric¹): Hold bottle upright 6" – 8" from surface. Spray until fabric¹ is wet. DO NOT SATURATE. Let stand [for] 30 sec[onds]. Allow to air dry. [For difficult odors or heavy fabrics¹, repeat application.] [Reapply as necessary.] Gross -or- heavy soil must be removed prior to application.

Now[!] -and/or- New[!] -and/&-or- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims:

- Deodorizer [for Institutional Use]
- Deodorizes
- Deodorizes food odors [like garlic and onion] [left behind on kitchen surfaces] [after cooking]
- Deodorizes odors caused by bacteria -or- [and non-fresh foods]
- Kills odor causing bacteria in the kitchen -or- bathroom
- No harsh chemical [fumes] [smells]
- No harsh alcohol smell
- Pleasant odor
- Removes odors
- ***This product*** will deodorize hard, nonporous surfaces [*insert surface[s] from Tables 1-7*] [in *use site[s] from Tables A-E*] [where obnoxious odors may develop]
- ***This product*** will deodorize surfaces in -or- on *insert surfaces from Tables 1-7* and other places bacteria growth can cause malodors
- [***This product***] deodorizes areas that are hard to keep fresh smelling, such as *insert use sites from Tables A-E* [, and other areas prone to odors caused by microorganisms]

Allergen Destruction

To [clean and] destroy specified allergens: [Set trigger to SPRAY.] Spray, wait 1 min[ute], and wipe excess. [Rinse.] Allow to air dry. [If streaking is observed, wipe with a clean, damp [cloth or] paper towel.]

Allergens:

- Cockroach matter -or- particles
- Dust mite matter -or- particles
- Pet dander -or- dog and cat dander

Now[!] -and/or- New[!] -and/&-or- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims:

- Breaks Down Allergens[!]
- Destroys [Eliminates] Allergens[!]
- Destroys -or- deactivates dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
- [Penetrates and] breaks down dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
- Reduces dust mite matter -or- particles, cockroach matter -or- particles, and pet dander allergens [found in dust]
- Reduces Allergens[!]
- This product kills germs and destroys allergens while cleaning hard, nonporous surfaces.

Brand

Now[!] -and/or- New[!] -and/&-or- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf

Claims:

- From Clorox, with [more than] 100 years experience
- It's from Clorox®, it's more than clean
- [More than] 100 years of disinfection history

Disinfection Claims (can be located anywhere on the label)

Now[!] -and/or- New[!] -and/&- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf

- Antibacterial
- Bacteria/virus[‡]/germ fighting formula
- Bactericide -or- Bactericidal
- Broad spectrum disinfectant [cleaner]
- Broad spectrum efficacy, killing 45 -or- ***insert number smaller than 45*** pathogens
- Can help reduce the risk of cross contamination
- Clean -and/or- disinfect in one step
- Clean -and/or- disinfect on the go
- Cleaner and disinfectant
- Cleans[,] and disinfects [and deodorizes] [in one step]
- Cleans, disinfects and deodorizes
- Contains hydrogen peroxide
- Daily defense against germs -and/or- pathogens
- Daily defense against tough germs
- Delivers disinfection and [great -or- more] surface coverage to save you time and money
- Deodorizes by disinfecting
- Designed for healthcare
- Disinfecting formula
- Disinfection technology
- Disinfects [99.9% of] cold viruses⁴ -and/or- flu viruses⁴
- Disinfects -and/or- deodorizes -and/or- kills -and/or- removes germs
- Disinfects odor causing bacteria
- Easy and convenient disinfecting
- Easy convenient disinfecting
- Effective against [2009] H1N1 [Flu Virus]
- Effective against Multidrug Resistant Organisms [MDROs]
- Effective against tough non-enveloped viruses^{**} of concern, such as Rhinovirus, Norovirus and Rotavirus
- Efficacy tests have demonstrated that this product is an effective bactericide -and/or- fungicide -and/or- virucide[‡] in the presence of [at least] organic soil (5% blood serum).
- For healthcare use
- For hospital use
- Formulated with [patented] hydrogen peroxide technology
- Fungicide
- Germicidal spray
- Hospital disinfectant cleaner
- Just one step kills [99.9% of] bacteria
- Kills [2009] H1N1 [Flu Virus]
- Kills 45 -or- ***insert number smaller than 45*** microorganisms
- Kills [99.9% of] Germs including [2009] H1N1 [Flu Virus]
- Kills and cleans
- Kills -and/or- [removes] [99.9% of] bacteria -and/or- germs -and/or- viruses[‡] from toys
- Kills -and/or- eliminates -and/or- disinfects -and/or- destroys -and/or- removes -and/or- attacks -and/or- gets rid of [99.9% of] bacteria -and/or- germs -and/or- viruses[‡] on ***insert use surface(s) from Tables 1 -6***
- Kills athlete's foot [fungus]
- Kills bacteria and viruses[‡], [†]
- Kills cold & flu viruses⁴ [in] 60 sec[onds] or less
- Kills Germs -and/or- Flu Viruses [including [2009] H1N1]
- Kills mold
- Kills -or- eliminates -or- disinfects -or- destroys -or- removes -or- attacks -or- gets rid of [99.9% of] bacteria -and/or- germs -and/or- viruses[‡][in]: [***insert use site(s) from Tables A-E***][†]
- One step cleaning and disinfecting
- [One-step] Disinfectant cleaner
- Oxidizing agent to provide disinfection
- Proven disinfection technology
- Ready to use disinfectant cleaner
- Real world contact times on pathogens
- Real world contact times on real world bugs
- Simply clean and disinfect in one step
- This product -or- ***product name*** is designed specifically as a general [ready-to-use -and/or- non-abrasive] cleaner and disinfectant for use in[:] ***insert use site(s) from Tables A - F*** [where housekeeping is of prime importance in controlling the hazard of cross contamination].
- This product -or- ***product name*** is formulated to disinfect hard, nonporous, inanimate surfaces[:] ***insert surfaces(s) from Tables 1-6***
- Touch up cleaning/disinfection
- Tough on germs, easy on surfaces
- Tough on germs, easy to use around patient[s] [areas]
- Tough on germs, easy enough for everyday use
- Tuberculocidal
- Two in one, no sacrifice on cleaning and disinfecting
- Two in one, cleaning and disinfecting
- Use in places you are concerned about bacteria -and/or- viruses[‡] -and/or- germs
- Use -or- cleans and disinfects on healthcare surfaces
- * Using AOAC approved test methods (under Good Laboratory Practices, [GLPs]), in the presence of 5% blood serum, this product -or- ***product name*** kills the following organisms on hard, nonporous inanimate surfaces:
 - Versatile cleaner disinfectant
 - Virucide[‡] -or- Virucidal[‡]
 - You're reassured by the disinfecting, patients reassured by clean

Soft Surface Sanitization Claims

Now[!] -and/or- New[!] -and/&- Improved[!] to be used as a claim descriptor only for the first 6 months of product on shelf

- A proven sanitizer on soft surfaces¹
- An effective soft surface¹ sanitizer
- Cost effective solution to sanitizing -or- laundering -or- dry cleaning hospital curtains
- Great for use on soft surfaces¹ such as ***insert soft surface(s) from list***
- Kills microorganisms on [hospital] soft surfaces¹ -or- fabric¹ -or- ***insert soft surface(s) from list***
- One-step cleaner sanitizer on soft surfaces¹
- Removes -and/or- Eliminates odors by killing odor-causing bacteria on [soft surfaces¹] [fabrics¹] ***insert soft surface(s) from list***
- Sanitizes by killing Enterobacter aerogenes and Staphylococcus aureus on soft surfaces¹ in 30 sec[onds]
- Sanitizes fabric¹ -or- soft surfaces¹ -or- ***insert soft surface(s) from list***
- Sanitizes soft surfaces¹ in one step.
- Sanitizes soft surfaces¹ [in 30 sec[onds]]
- Soft surface¹ -or- fabric¹ sanitizer
- Use on ***insert soft surface[s] from list*** [and other soft surfaces¹]

Organisms

Bacteria	
30 sec[ond] contact time	ATCC and/or Strain
Acinetobacter baumannii [(A. baumannii)]	[ATCC 19606]
Campylobacter jejuni [(C. jejuni)]	[ATCC 29428]
Carbapenem Resistant Klebsiella pneumoniae [(CRKP)]	[ATCC BAA-1705]
Enterobacter aerogenes [(E. aerogenes)]	[ATCC 13048]
Escherichia coli [(E. coli)]	[ATCC 11229]
Escherichia coli O157:H7 [(E. coli)]	[ATCC 35150]
Escherichia coli New Delhi Metallo-Beta Lactamase-1 (NDM-1)	[CDC 1001728]
Extended Spectrum Beta Lactamase producing Escherichia coli [(ESBL producing E.coli)]	[ATCC BAA-196]
Extended Spectrum Beta Lactamase producing Klebsiella pneumoniae [(ESBL producing Klebsiella pneumoniae)]	[ATCC 700603]
Klebsiella oxytoca [(K. oxytoca)]	[ATCC 13182]
Klebsiella pneumoniae New Delhi Metallo-Beta Lactamase-1 (NDM-1)	[CDC 1000527]
[³]Multidrug Resistant Enterococcus faecium	[ATC 51559]
[²]Multidrug Resistant Klebsiella pneumoniae [(MDR K. pneumoniae)]	[ATCC 51503]
Pseudomonas aeruginosa [(P. aeruginosa)]	[ATCC 15442]
Salmonella enterica [(S. enterica)]	[ATCC 10708]
Stenotrophomonas maltophilia [(S. maltophilia)]	[ATCC 25596]
Penicillin-Resistant Streptococcus pneumoniae [(PRSP)]	[ATCC 700677]
Streptococcus pyogenes [(S. pyogenes)]	[ATCC 19615]
Vancomycin Resistant Enterococcus faecalis [(VRE)]	[ATCC 51575]
1 min[ute] contact time	
Community Acquired Methicillin Resistant Staphylococcus aureus [(CA-MRSA)]	[NARSA NRS384 (genotype USA300)]
Linezolid Resistant Staphylococcus aureus	[NARSA NRS 119]
Methicillin Resistant Staphylococcus aureus [(MRSA)]	[ATCC 33592]
Methicillin Resistant Staphylococcus aureus [(MRSA)]	[ATCC 33591]
Staphylococcus aureus [(S. aureus)]	[ATCC 6538]
Staphylococcus epidermidis [(Coagulase-negative staphylococci)] (CoNS)	[ATCC 12228]
4 min[ute] contact time	
Mycobacterium bovis [(M. bovis)] [(TB)] (22.3°C)	

<i>Mold, Fungi</i>	
3 min[ute] contact time	<i>ATCC and/or Strain</i>
Candida albicans [(C. albicans)]	[ATCC 10231]
Trichophyton mentagrophytes [(T. mentagrophytes)]	[ATCC 9533]
<i>Viruses† Enveloped</i>	
30 sec[ond] contact time	<i>ATCC and/or Strain</i>
†Avian Influenza A virus (H5N1)§	
†. ††Bovine viral diarrhea virus	
†Cytomegalovirus	[ATCC VR-538]
†. ††Duck Hepatitis B virus (as surrogate for human Hepatitis B virus)	
†. ††Hepatitis B virus	
†. ††Hepatitis C virus	
†Herpes simplex virus type 1	[ATCC VR-733 [Strain F(1)]]
†Herpes simplex virus type 2	[ATCC VR-734 [Strain G]]
†Human Coronavirus	[[Strain 229E] (ATCC VR-740)]
†. ††Human Immunodeficiency Virus type 1 (HIV-1)	
†Influenza A virus (H3N2)	[ATCC VR-544, Strain Hong Kong]
†Influenza A virus ([2009] H1N1)	
†Influenza B virus	[ATCC VR-823]
†Respiratory syncytial virus (RSV)	[ATCC VR-26]
<i>Virus Large Non-Enveloped</i>	
1 min[ute] contact time	<i>ATCC and/or Strain</i>
†Rotavirus	[Strain WA]
<i>Viruses† Small Non-Enveloped</i>	
1 min[ute] contact time	<i>ATCC and/or Strain</i>
†. ††Feline Calicivirus	[ATCC VR-782]
†Norovirus	[ATCC VR-782]
†Rhinovirus [(type 37)]	[ATCC VR-1147]
<i>Soft Surface Sanitization</i>	
30 sec[ond] contact time	<i>ATCC and/or Strain</i>
Enterobacter aerogenes	[ATCC 13048]
Staphylococcus aureus	[ATCC 6538]

Emerging Viral Pathogen Claims

Allowable and subject to the terms described in Agency guidance dated August 19, 2016, "Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels."

Product Name -or- this product qualifies for emerging pathogen claims against:

- Enveloped viruses
- Large non-enveloped viruses
- Small non-enveloped viruses

Product Name -or- this product has demonstrated effectiveness against viruses similar to ***insert name of emerging virus*** on hard, nonporous surfaces. Therefore, ***Product Name*** -or- this product can be used against ***insert name of emerging virus*** when used in accordance with the directions for use against ***insert name of supporting virus(es)*** on hard, nonporous surfaces. Refer to the ***insert CDC -or- OIE*** website at ***insert pathogen-specific website address*** for additional information.

Insert name of illness/outbreak is caused by ***insert name of emerging virus***. ***Product Name*** -or- this product kills similar viruses and therefore can be used against ***insert name of emerging virus*** when used in accordance with the directions for use against ***insert name of supporting virus(es)*** on hard, nonporous surfaces. Refer to the ***insert CDC -or- OIE*** website at ***insert pathogen-specific website address*** for additional information.

Pandemic 2009 H1N1 Influenza A virus***

Claims:

- Respiratory illnesses attributable to Pandemic 2009 H1N1 are caused by influenza A virus. This product -or- ***Product Name*** is a broad-spectrum hard surface disinfectant that has been shown to be effective against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- This product has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 influenza A virus.
- This product has demonstrated effectiveness against influenza A virus and is expected to inactivate all influenza A viruses including Pandemic 2009 H1N1 (formerly called swine flu).
- Kills Pandemic 2009 H1N1 influenza A virus (formerly called swine flu).
- Kills Pandemic 2009 H1N1 influenza A virus.

****** per Agency guidance dated October 22, 2009 "Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu)" www.epa.gov/oppad001/h1n1-guide.html***

Table 1 Medical Surfaces

anesthesia machines	[external] [surfaces of] ultrasound transducers [-and/or- probes][+++]	oxygen hoods
apheresis machines	exterior of pipes	overbed tables
autoclave exteriors [+++]	footboards	paddles
bathroom doorknob	glucometers[+++]	papers[+++]
bedpans	gurneys	[patient] chairs ^P
bedrails	[hard, nonporous] edges of privacy curtains	patient monitoring equipment[+++]
[bedside] commodes	hard, nonporous hospital -or- medical surfaces	patient support and delivery equipment[+++]
bedside tables	hard, nonporous surfaces	phlebotomy trays
blood pressure cuffs ^P	headboards	physical therapy (PT) equipment surfaces[+++]
blood pressure (BP) monitors[+++]	[hard, nonporous] high touch surfaces ^P	phone cradle[+++]
cabinet handles	hard, nonporous painted surfaces	plastic mattress covers
call boxes	[hospital -or- patient] bed[s] [springs] [railings] [frames] [linings]	pulse oximeters[+++]
CAT -or- Computerized Axial Tomography equipment[+++]	infant incubators and care cribs	PVC tubing
carts	infant warmers	reception counters -or- desks -or- areas
cellular phones[+++]	[inner] [inside of] drawers	remote controls[+++]
charging stations	isolettes	respirators[+++]
closet handles	IV [stands] [pumps] [poles]	respiratory therapy equipment[+++]
coated mattresses	large surfaces	scales
coated pillows	loupes	sequential compression devices
[computer] mice	mammography equipment[+++]	shower fixtures
computer tables	[Mayo] [instrument] stands	side rails
cords	medication carts	small surfaces
counters	mobile devices	spine backboards
[crash] [emergency] carts/desktops	mobile workstations	stethoscopes
diagnostic equipment[+++]	mouse pads	stools
dialysis machines[+++]	MRI -or- Magnetic Resonance Imaging equipment[+++]	stretchers
docking stations	nurse-call [devices] [buttons] [and cords][+++]	support bars
[exam -or- examination] tables	operating room tables and lights	toilet handholds
exterior surfaces of air vents -or- air vent exteriors	operatory light switches	traction devices
external surfaces of [medical] equipment -or- [medical] equipment surfaces[+++]		walls [around toilet] [in patient rooms]
		wash basins
		wheelchairs
		x-ray equipment[+++]

Table A Medical Use Sites

Ambulances -or- [Emergency Medical] Transport Vehicles	[Hospital] Kitchens	Patient Areas
Ambulatory Surgical Centers (ASC)	Hospices	Patient Restrooms
Anesthesia Rooms or Areas	Hospitals	Patient Rooms
[Assisted Living -or- Full Care] Nursing Homes	Intensive Care Units -or- ICU[s] [areas]	[Pediatric] Examination Rooms -or- Areas
Carts	Isolation Areas	Pediatric Intensive Care Units [PICU]
CAT Lab[oratories]	Laundry Rooms	Pharmacies
Central Service Areas	Laboratories	Physical Therapy Rooms -or- Areas
Central Supply Rooms -or- Areas	Long Term Care Facilities	Physicians' Offices
Critical Care Units -or- CCUs	[Medical] Clinics	Psychiatric Facilities
Dialysis Clinics [Facilities]	Medical Facilities	Public [Care] Areas
Doctors' Offices	Medical -or- Physician's -or- Doctor's Offices	Radiology -or- X-Ray Rooms -or- Areas
Donation Centers [blood] [plasma] [semen] [milk] [apheresis]	Newborn -or- Neonatal [Nurseries] [Intensive Care] Units [NICU]	Recovery Rooms
Emergency Rooms -or- ERs	Nursing Homes	Rehabilitation Centers
Eye Surgical Centers	Nursing -or- Nurses' Stations	Respiratory Therapy Rooms -or- Areas
Health Care Settings -or- Facilities	Operating Rooms	Restrooms
Home Health Care [Settings]	Ophthalmic Offices	Surgery Rooms -or- Operating Rooms -or- ORs
	Orthopedics	Waiting Rooms -or- Waiting Areas
	Out-Patient [Surgical Centers (OPSC)] [Clinics] [Facilities]	

Table 2 Dental Surfaces

amalgamators -and/or- dental curing lights dental countertops dental operatory surfaces dentists' -or- dental chairs	dental unit instrument trays endodontic equipment such as apex locators hard, nonporous dental surfaces light lens covers	pulp testers and motors[†††] reception counters -or- desks -or- areas
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Table B Dental Use Sites

Dental Operatories	Dental -or- Dentist's Offices	Examination Rooms
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Table 3 Veterinary Surfaces

animal equipment automatic feeders cages exterior surfaces of fountains external surfaces of [veterinary] equipment[†††]	exterior surfaces of watering appliances feed racks hard, nonporous veterinary surfaces pens reception counters -or- desks -or- areas	stalls troughs veterinary care surfaces
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Table C Veterinary Use Sites

Animal -or- Pet Housing [Kennels -and/or- Facilities] Animal Holding Areas Animal Life Science Laboratories [Animal -or- Pet] Grooming Facilities Animal Transportation Vehicles Breeding Establishments Dairy Farms	Equine Farms Farms Kennels Livestock -and/or- Swine -and/or- Poultry Facilities Pet Areas -and/or- Quarters Pet Shops -or- Stores Small Animal Facilities	Tack Shops Veterinary Clinics -or- Facilities Veterinary [Offices] [Waiting Rooms] Veterinary -or- Animal Hospitals Veterinary Examination Rooms Veterinary X-ray Rooms Veterinary Operating Rooms Zoos
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Table 4 Food Service Surfaces

A potable water rinse is required for food contact surfaces. Do not use on glassware, utensils, or dishes.

any washable (food and non-food contact) [hard, nonporous inanimate] surface where disinfection is required[, excluding glassware, utensils or dishes] appliance exteriors[†††] dish racks	drainboards food cases food trays freezers glass salad bar sneeze guards hoods	microwave[s] [exteriors] oven[s] [exteriors] plastic salad bar sneeze guards refrigerator[s] [exteriors] stoves -or- stovetops
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Table D Veterinary Use Sites

Banquet Halls Bars Cafeterias Catering Facilities Commercial -or- Institutional Kitchens	Delis [Delicatessens] Fast Food Chains -or- Restaurants Food Preparation and Processing Areas Food [Service -or- Processing] Establishments	Food Serving Areas [Front of] Restaurants Other Food Service Establishments Restaurants School Kitchens
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Table 5 Miscellaneous/General Use Surfaces

appliance exterior[s] [surfaces] [+++]	exercise machines[+++]	[kid's] play [structures] [equipment]
appliance -or- cabinet knobs	exercise mats	[furniture] [tables]
baked enamel	exhaust fans	[kitchen] appliance exteriors[+++]
bassinets	exterior -or- external toilet surfaces	large inflatable nonporous plastic (rubber)
[bathroom] fixtures	exterior -or- external urinal surfaces	lockers
[bathroom] [kitchen] faucet[s]	faucets	[medicine] cabinets
[handles]	fax machine[s] [handles][+++]	metal blinds
[bath]tubs	[filing] [medicine] cabinets	metal work benches
BP Monitors[+++]	finished hardwood	microwave exterior[+++]
bed frames	finished -or- painted walls	other telecommunication[s]
[behind and under ^P] counters	finished -or- painted woodwork	equipment [surfaces][+++]
-or- countertops ^P	finished windowsills	outside of [appliances]
[behind and under] sinks ^P	fixtures	[microwaves] [refrigerators][+++]
booster chairs	floors and walls of coolers	oven doors
bottoms of pots and pans	floors [around toilets]	packing benches
burner trays	flower buckets	piano keys
cabinets	furniture	pet areas -or- surfaces
cages	freezer exteriors	plastic laundry hampers -or- baskets
carts	garage surfaces	plastic shower curtains
cell[ular] -or- wireless -or- mobile	garbage -or- trash cans	plastic surfaces associated with:
-or- digital phones[+++]	glass-topped furniture	floors, walls, fixtures, toilets,
chairs ^P	glazed ceramic [restroom surfaces]	urinals, sinks, shower rooms
changing tables	glazed [ceramic] tile[s]	and locker rooms
chemotherapy hoods	glazed porcelain [tiling -or- tile]	playpens
[children's] furniture	[grocery [store] -or- supermarket] carts	phones[+++]
chrome	[grocery [store] -or- supermarket]	portable toilets
chrome exterior surfaces of urinals	cart handles	[public -or- pay] telephones
-and/or- toilets	[grocery [store] -or- supermarket] cart	-or- phone booths[+++]
closets	child seats	range hoods
[clothes -and/or- diaper] hampers ^P	gym[nastic] equipment	recycling bins
[common] hard, nonporous [household]	hampers	refrigerator door handles
surfaces	[hand] railings -or- rails ^P	refrigerator exterior[+++]
computer mouse	hard, nonporous areas -or- surfaces behind	remote controls
cooler exteriors	and under counters	restroom fixtures
cupboards	hard, nonporous areas -or- surfaces behind	RVs ^P
cribs	and under sinks	sealed fiberglass [polyester, vinyl ester
crystal (non-food contact areas)	[hard, nonporous surfaces of] car interiors	and epoxy resins]
desk[s] [tops]	hard, nonporous office -or- bedroom	seats
[diaper -or- infant] changing [tables]	-or- bedside furniture	shelves [and drawers]shower[s] [area]
-or- areas [stations]	headsets	[curtains] [doors]
diaper pails	high chairs [(non-food contact areas)]	[stalls] [walls]
dictating equipment [surfaces][+++]	[Instrument] Stands	signs
[dining] [fast food] [kitchen] [picnic]	[Interior [hard, nonporous] surfaces of]	sill[s] ledge[s]
[play] [restaurant] [tray] tables	automobiles	similar hard, nonporous surfaces
dining room surfaces -and/or- tables	[Interior [hard, nonporous] surfaces of]	except for those excluded by the label
-and/or- fast food restaurant tables	boats	sink[s] [basins]
door[s] [handle[s]] [frame[s]]	[Interior [hard, nonporous] surfaces of] cars	sports equipment
doorknobs	[Interior [hard, nonporous] surfaces of]	stall doors
drain boards	ships	staplers
drawer pulls	[Interior [hard, nonporous] surfaces of]	stereo consoles[+++]
dressing carts	trailers	storage bins ^P
elevator buttons	[Interior [hard, nonporous] surfaces of]	
empty garbage bins	vehicles	
exercise equipment[+++]		

stovetops -or- stoves	toilet top[s]	walls
strollers	tools	washable ceilings
synthetic marble	towel dispensers	[washable] floors [including linoleum, no-wax, vinyl, and glazed ceramic tile]
tables [tabletops]	toys	washable kitchen surfaces
telephones[†††]	toy boxes ^P	washable walls
tiled walls	[training] toilets	washers/dryers -or- washing machine exterior[s][†††]
toilet area[s]	trash cans -or- compactors	wastebaskets
toilet -and/or- urinal exterior[s] [surfaces] -or- exterior toilet surfaces	tray tables	window blinds -and/or- shades
[toilet [flush]] [telephone] [cabinet] [dishwasher] [door] [faucet] handles	tubs	windows and mirrors
toilet handle[s]	[TV] Remote[s] [Control][s][†††]	windshields
toilet rim[s]	vanity tops -or- vanities	work benches
toilet seat[s]	vending machine surfaces	wrestling mats
	[vinyl] linoleum -or- wallpaper	
	walkers	

Table E Miscellaneous/General Use Sites

Airplanes [Airports]	Fast Food Restaurants	Lounges
Ambulances	[Food Processing] Plants	Malls
Amusement parks	Food Storage Areas	[Manufacturing] Plants
Athletic [Recreational] Facilities	Funeral Homes	Manufacturing Plants -or- Facilities
Barber Shops	Garages	Many hard, nonporous crib -or- bed frame surfaces
Basements	Garage Storage Areas	Markets
Bathrooms	Garbage [Cans] [Disposals]	Mass Merchandisers, Discount Retailers -and/or- General Merchandise Stores
Bathroom -or- Locker Room Facilities	[Garbage] [Waste] Storage Areas	Military Installations
Beauty [Salons] [Shops]	Gas Stations	Mobile Homes
Bedrooms	Germ prone [hard, nonporous] surfaces	Mortuaries
Blood Banks	Greenhouses	Motels
Bowling Alleys	Grocery Stores	Motor Homes
Buses	Gymnasiums -or- Gyms	Mudrooms
Butcher Shops	Health Club[s] [Facilities]	Nurseries
Cafeterias	Homes	Office[s] [Buildings]
Campers	Home Centers	Pet Animal Quarters
Campgrounds	Hotels	Pet Areas
Churches	Housing facilities	Pet Shops and Other Animal Care Facilities
Colleges	Industrial Facilities	Pharmacies
Convenience Stores	Institutional [Kitchens] [Bathrooms]	Play Areas -or- Rooms
Convention Centers	[Institutional] Laundromats	[Police -and/or- Fire] Vehicles
Correctional Facilities	Institutions	Produce Areas
Cruise Ships	[Interior [hard, nonporous] surfaces of] Rental Cars	Public Areas
Dairy Farms	Kennels	Public Facilities
[Damp] Storage Areas	Kitchen[s] [Surfaces]	Public Restrooms
Day Care Centers	Laboratories	Public Telephone[s] [Booths][†††]
Dens	Laundromats	Recreational Centers -or- Facilities
Dining halls	Laundry Rooms	Rest Stops
Dorms	Lavatories	Restaurants
Dormitories	Libraries	Restrooms -or- Restroom Areas
Elevators	Locker Rooms	Retail and Wholesale Establishments
Emergency Vehicles	Logding Establishment	
Factories		

Retail Businesses [Retail -and/or- Wholesale] Florists School Buses Schools Shelters Shippers Shopping Centers Shops Shower Rooms	Spas [Massage -and/or- Facial] [Hair -and/or- Nail] [Salons] Sports Arenas Sports Stadiums Storage Rooms -or- Areas Subways Supermarkets Tattoo Parlors Toolsheds	Transportation Terminals Trains Trolleys Universities Vacation Homes Warehouse Clubs Work Stations Zoos
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Table F Use Sites

Animal Life Science Laboratories Athlete/Recreational Facilities Food Processing Plants Food Service Establishments [Restaurants] [Commercial Kitchens] Homes Hospitals ICU Areas	Locker Rooms Lodging Establishments Manufacturing Facilities Nursing Homes Office Buildings Operating Rooms Patient Rooms Pet Shops	Public Restrooms Retail Businesses Schools Shower Rooms Transportation Terminals Veterinary Clinics
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Table 6 [Hard, nonporous] Surface[s]

baked enamel surfaces bathroom surfaces bathtubs cabinets chrome surfaces floors	glazed ceramic tile glazed porcelain surfaces laminated surfaces metal surfaces plastic and painted surfaces plastic surfaces	shower stalls stainless steel surfaces vinyl surfaces walls
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For unfamiliar surfaces, test in a small, inconspicuous area first. [For use in the kitchen on counters, sinks, exterior surfaces of appliances, and stovetops. A rinse with potable water is required for surfaces in direct contact with food.] [[In addition], this product -or- ***product name*** deodorizes those areas that generally are hard to keep fresh smelling, such as garbage storage areas, empty garbage bins and cans, basements, restrooms and other areas which are prone to odors caused by microorganisms.]

Table 7 Surface Materials

baked enamel	Marlite [®] [λλλ]	Not Recommended For Use On -or- Avoid Contact With: aluminum brass carpet chipped enamel clothes copper galvanized steel painted wood paper surfaces porous painted surfaces sealed granite sealed marble silver unsealed [natural] granite unsealed stone unfinished wood unsealed [natural] marble
chrome	metal	
Formica [®] [λλ]	Naugahyde [®] [λλλλ]	
glass	plastic [laminated]	
glazed ceramic [tile]	plated -and/or- stainless steel	
glazed porcelain	Plexiglas [®] [λλλ]	
glazed porcelain enamel	porcelain enamel	
glazed tile	sealed fiberglass	
[hard] plastic -or- vinyl	synthetic marble	
laminated	[vinyl] linoleum	
	vinyl [tile]	

Table 8 Soft Surfaces¹

blinds ¹	fabrics ¹ [laundry]	sofas ¹
bedding ¹	gym bags ¹	sports equipment [lining ¹]
blankets ¹	headrests ¹	towels ¹
chairs ¹	linens ¹	[upholstered] armchairs ¹
couches ¹	mats ¹ (for day care)	upholstered furniture ¹
curtains ¹	mattresses ¹	upholstery ¹
drapes ¹	seat -and/or- soft cushions ¹	washcloth[s] ¹
exercise mats ¹	shades ¹	window treatments ¹
fabric ¹	sheets ¹	

Table 9 Stains/Soils

<ul style="list-style-type: none"> • Blood • Body oils • Coffee [stains] • Dead skin • Dirt • Fecal matter 	<ul style="list-style-type: none"> • Fingerprints • Food residue[s] -or- soil[s] • Fruit [stains] • Grease • Grime • Laboratory stains 	<ul style="list-style-type: none"> • Mold stains • Other common soils -and/or- stains • Other organic matter • Rust • Tea [stains] • Urine [stains]
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Footnotes

¹ composed of 100% cotton or 100% polyester

² ***This strain of *Klebsiella pneumoniae* has shown resistance to the following antibiotics:*** Ampicillin, Ampicillin/Sulbactam, Cefazolin, Cefepime, Ceftazidime, Ceftriaxone, Gentamicin, Piperacillin/Tazo, Trimethoprim/Sulfa]

³ ***This strain of *Enterococcus faecium* has shown resistance to the following antibiotics:*** Ampicillin, Gentamicin, Penicillin]

⁴ Rhinovirus [type 37], Influenza A virus -or- Human Coronavirus

^P [on] hard, nonporous surfaces [of]

[†] See label for organisms

[†††] For any use site that includes electronics -or- electronic components, [please] refer to manufacturers' instructions. [for appropriate use] [before use][.]

[‡] Viruses

^{‡‡} Bloodborne Pathogens

[§] Kills Avian Influenza A virus on precleaned hard, nonporous surfaces

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